

L Number	Hits	Search Text	DB	Time stamp
1	417930	threshold	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 12:09
2	4335	(slice or slicing) adj level	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 13:19
3	421518	threshold or ((slice or slicing) adj level)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 12:49
4	42888	coarse with fine	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 12:49
5	36	((slice or slicing) adj level) and (coarse with fine)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 12:49
6	252	(threshold or ((slice or slicing) adj level)) with (coarse with fine)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 12:52
7	535	(threshold or ((slice or slicing) adj level)) same (coarse with fine)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 12:53
8	408	375/317.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 12:53
9	1	((threshold or ((slice or slicing) adj level)) with (coarse with fine)) and 375/317.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 13:14
10	2209438	speed or fast	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 13:14
11	76593	adaptive	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 13:15
12	1221	adaptive adj (threshold or ((slice or slicing) adj level))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 13:15
13	115	(speed or fast) same (adaptive adj (threshold or ((slice or slicing) adj level)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 13:19
14	1116737	adjust??	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 13:19
15	60	((slice or slicing) adj level) near2 adjust??	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 13:20
-	148	375/317.ccls. and average	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 14:09
-	68	375/317.ccls. and (average with (threshold or slicing or slice))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 15:56

-	2	4771188.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 15:57
-	2	5521941.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:09
-	1219242	difference	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:09
-	482142	threshold or slicing or slice	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:10
-	2169598	greater or exceed?	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:10
-	9322	difference with (threshold or slicing or slice) with (greater or exceed?)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:10
-	408	375/317.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:10
-	11	(difference with (threshold or slicing or slice) with (greater or exceed?)) and 375/317.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:17
-	76593	adaptive	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:17
-	13580	average with (threshold or slicing or slice)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:18
-	306	(adaptive adj (threshold or slicing or slice)) and (average with (threshold or slicing or slice))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:20
-	3378827	number	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:20
-	817728	average	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:20
-	133476	number with average	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:21
-	84	((adaptive adj (threshold or slicing or slice)) and (average with (threshold or slicing or slice))) and (number with average)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:23
-	6415	more adj2 samples	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:23
-	70	(threshold or slicing or slice) with (more adj2 samples)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 16:23
-	1234	adaptive adj (threshold or slicing or slice)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:12

-	482653	balance	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:12
-	206146	balance?	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:12
-	9	(adaptive adj (threshold or slicing or slice)) same balance?	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:12
-	817728	average	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:14
-	91	(adaptive adj (threshold or slicing or slice)) with average	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:28
-	1219242	difference	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:28
-	1896504	greater	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:28
-	2261584	threshold or level	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:28
-	6477	difference with greater with (threshold or level)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:29
-	408	375/317.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 10:29
-	7	(difference with greater with (threshold or level)) and 375/317.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 11:02
-	134970	bandwidth	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 11:02
-	8195	(threshold or level) with bandwidth	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 11:02
-	15	375/317.ccls. and ((threshold or level) with bandwidth)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 12:09

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Pages:210 - 217[\[Abstract\]](#)   [\[PDF Full-Text \(193 KB\)\]](#)   **IEEE JNL****2 A 1000-MIPS/W microprocessor using speed adaptive threshold-voltage CMOS with forward bias***Miyazaki, M.; Ono, G.; Hattori, T.; Shiozawa, K.; Uchiyama, K.; Ishibashi, K.;*Solid-State Circuits Conference, 2000. Digest of Technical Papers. ISSCC. 2000  
IEEE International , 7-9 Feb. 2000  
Pages:420 - 421, 475[\[Abstract\]](#)   [\[PDF Full-Text \(295 KB\)\]](#)   **IEEE CNF****3 A delay distribution squeezing scheme with speed-adaptive threshold-voltage CMOS (SA-Vt CMOS) for low voltage LSIs***Miyazaki, M.; Mizuno, H.; Ishibashi, K.;*Low Power Electronics and Design, 1998. Proceedings. 1998 International Symposium on , 10-12 Aug. 1998  
Pages:48 - 53[\[Abstract\]](#)   [\[PDF Full-Text \(388 KB\)\]](#)   **IEEE CNF****4 Adaptive control of link adaptation for high speed downlink packet access (HSDPA) in W-CDMA***Nakamura, M.; Awad, Y.; Vadgama, S.;*Wireless Personal Multimedia Communications, 2002. The 5th International Symposium on , Volume: 2 , 27-30 Oct. 2002  
Pages:382 - 386 vol.2[\[Abstract\]](#)   [\[PDF Full-Text \(490 KB\)\]](#)   **IEEE CNF****5 Adaptive characterization of jitter noise in sampled high-speed signals***Coakley, K.J.; Wang, C.-M.; Hale, P.D.; Clement, T.S.;*

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**6 Design and implementation of real-time 3-D image sensor with 640 /spl times/ 480 pixel resolution**

*Oike, Y.; Ikeda, M.; Asada, K.;*

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**7 Modified fast climbing search auto-focus algorithm with adaptive step size searching technique for digital camera**

*Jie He; Rongzhen Zhou; Zhiliang Hong;*

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**8 A single-chip Viterbi decoder for a binary convolutional code using an adaptive algorithm**

*Wen-Ta Lee; Ming-Hwa Chan; Liang-Gee Chen; Mao-Chao Lin;*

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**9 Adaptive nonlinear cancellation for high-speed fiber-optic systems**

*Winters, J.H.; Kasturia, S.;*

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**10 CMOS: an adaptive CMOS high performance logic**

*Kumar, R.;*

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**11 Novel predictive power control in a CDMA mobile radio system**

*Lau, F.C.M.; Tam, W.M.;*

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*de Jesus Gomez, M.; Sierra, G.; Helie, F.; Rocque, P.; Vinet, A.; Cardinal, R.;*

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**13 High speed and nonvolatile Si nanocrystal memory for scaled flash technology using highly field-sensitive tunnel barrier**

*Seung Jae Baik; Siyoung Choi; U-In Chung; Joo Tae Moon;*

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**14 640/spl times/480 Real-time range finder using high-speed readout scheme and column-parallel position detector**

*Oike, Y.; Ikeda, M.; Asada, K.;*

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**15 Adaptive rate control in high data rate wireless networks**

*Yavuz, M.; Paranchych, D.W.;*

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